JOB NO. 4679 DIXIE CARRIERS BARGE: SC-1902 5/95'

Smead.
UPC 15330



HERCULES OFFSHORE CORPORATION MARINE DIVISION JOB COST WORKSHEET

and the control of th

Job #: 4679 Date Started: May 12, 1995 Job Type: CLEANING Customer: DIXIE CARRIERS	· · · · · · · · · · · · · · · · · · ·	Invoice #: Date Finished: May 1: Barge Name/#: SC-19	·
Estimated Materials : Estimated Labor : Estimated Waste Water: Total Estimated Cost :	0.00	TOTAL Materials : TOTAL Labor : TOTAL Waste Water: TOTAL JOB COST : AMOUNT BILLED : PROFIT/(LOSS) :	250.00 1,553.06 700.00 2,503.06 5,397.96 2,894.90
+	WASTE WATER D	ISPOSAL	
# of Gallons: 2,000	x \$ 0.35	per gallon = \$: 70	0.00
+	MATERIAL	 S	+
Invoice # Vendor		P.O. # : : : : : : : : : : : : : : : : : : :	Amount : 250.00 : : : : : : : : : : : : : : : : : :
+	MATERIALS C	on't	
Invoice # Vendor		P.O. # : :	Amount:
	Maria.	:	HER 02367
		: : :	

TOTAL -- :

0.00 : 0.00:

0.00: 0.00 : 0.00: 0.00: 0.00:

0.00 :

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0.00

: 0.00

ERIC L. MOORE MARINE CHEMIST 713-520-5479 409-297-7699 P.O. BOX V FREEPORT TX 77541

INVOICE

Invoice No.	13055	
Invoice Date	05/13/95	

HERCULES
P.O. DRAWER O
FREEPORT TEXAS 77541

	 	J	<u> </u>	 	-
PO NUMBER					
70110112211	LARRY	28538	SC 1902		

DESCRIPTION	TAXABLE	AMOUNT
CHEMIST CERTIFICATE OF INSPECTION ON THE VESSEL SC 1902 AT HERCULES IN FREEPORT TEXAS ON 12 MAY 95, 22:00.		250.00
•		•
4		
<i></i>		,
Amount Paid 0.00 Statement - 30 days 31 - 60 61 - 90 90 plus Total Due	Subtot	al 250.00
,750.00 2,250.00 2,250.00 0.00 6,250.00	TOTA	L \$250,00

Jef 5-15-45



Strength through environmental awareness and customer service

P.O. Drawer O Freeport, Texas 77541 Office (409) 233-6371 Fax. (409) 233-6375

	EQUIPMENT	HOURS USED	HOURLY RATE	TOTAL PRICE
2-	COMPRESSOR 5 HAS	ξφ	44.00	
4-	AIR MOVERS		5.00	
	VACUUM	6	20.00	
	BOILER	5	80.00	
	HAND HOSE	6	10.00	,
1 -	BUTTERWORTH SHES	s+ 10	10.00	
	2" STRIP PUMP	le.	12.00	
	3" DIPNEL PUMP		14.00	
	4" ELECT PUMP		15.00	
	CRANE	,,	130.00	
	CHERRYPICKER		50.00	
	FORKLIFT		20.00	
	TUC BOAT		80.00	7774
			· · · · · · · · · · · · · · · · · · ·	
	WELD MACHINE		15.00	
	CUTTING RIG		8.00	
	WORK BARGE		35.00	
	HAUL OUT		1100.00 *	

DATE: 5-12-95 JOB NO: 4679 BARGE NAME: 5c -7902

WASTE WATER DISPOSAL 2000 GALS

HERCULES OFFSHORE CO. MARINE OPERATIONS FACILITY MARINE REPAIR CUSTOMER P.O. 4679 ORDER No. Š Ā 5-12-95 0 E M Ε □NO YES, COMPLETE STOCK MATERIAL TRANSFER TICKET OUTSIDE SERVICES IF YES, LIST ☐ YES □ NO NO 🗖 HAUL OUT FOR INSPECTION AND REPAIR YES 💭 NO 🗀 ON WAYS DATE: 1 ON WAYS ITEM NUMBERS 7 8 Equilment DISASAL 10 THIS SHALL SERVE AS YOUR AUTHORIZATION TO PROCEED WITH THE ABOVE. Date: 5-11-95

PLEASE FILL OUT EVERYTHING ON THIS PAGE BEFORE TURNING INTO SYLVIA

TIMESHEET

DATE: 3=12-8-	700 NO /	
	JOB NO: <u>//</u> /	5 / 9
BARGE NAME: <u>5.0.1902</u>	OVERHEAD:	
OFFSHORE:		
TIME START: 4:00 PM.	TIME STOP:_	0:00 AN
NAME:	HOURS:	
DANIEL HERNANDEZ		0/т 5
JOE OLIVAREZ	S/T	0/T 5
TRINO RODRIGUEZ	S/T	0/T 10 1/2
SAM PETTIT		0/1 /0 1/2
CABRIEL DE LA ROSA	S/T	0/т /#
RICHARD RODRIGUEZ	\$/T	O/T 101/5
	· 	, 4 *
CLAUDIO DUARTE	\$/T	0/T.5
LUCIO NAJERA	\$/T	0/1.5
JOSE CASAS	S/T	O/T 5
	~ C	,
JOB DESCRIPTION: Hot Water		
Blew. Cony		
		
		

JOB WORKSCOPE/BREAKDOWN

9679 JOB NO: CUSTOMER:	BARGE: 8C-1903
FOREMAN: 5/T036.00	s
O/T \$51.75	Ψ
LEADMAN: .S/T	
0/T 5 048.00	240.00
JOURNEY: S/T 031.00	
0/T 62/2 844.25	2 765.62
φ	
DISPOSAL: 2000 GAL 8 .35	700.00
MATERIAL: 250° PLUS 20% 50°	5. 300.00
STOCK MATERIAL: 41. 95 PLUS 208 8.37	50.34
c.	
EQUIP:	
COMPRESSOR /O 0 44.00	440.00
AIR MOVERS <u>30</u> 8 5.00	150.0G
FORKL/FT0 20.00	·
TUCBÖAT 0 80.00	
STEAM RIC	400.00
و کا دو او کا دو	<u>120.00</u>
(HAND HOSE @ 10.00	60,00
WELDING MACHINE0 15.00	· · · · · · · · · · · · · · · · · · ·
CHERRYPICKER0 50.00	
CRANE	
FLATBED TRUCK 9 20.00	
3" CAS PUMP0 14.00	·
(C) 2" STRIE PUMP - 6 12.00	<u> </u>
DUTTERWÖRTH @ 10.00	100.00
4" ELECTRIC PUMP 0 15.00	·
WORK BARGE0 35.00	
CUTTING RIG 9 8.00	No.
HAUL OUT01100.00	/day
ARRIVED: 3/3 COMPLETED: 5/1.5 DI	EPARTED:
PRODUCT: Chloroform LOAD: actions	200
	5,397.96
TOTAL INVOICE:	534762
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#_HEHUULES	<u> </u>						- ,	J	· · · ·	····	· ·
MARINE SERVICE CORP. FREEPORT, TEXAS FOREMAN'S DAILY TIME REPORT	Hee										T 0
JOB NO. 4679 DATE 5-12-95 CLASS NO. SC-1902	Kot Water Was										A L H O U R
BADGE NAME											
A: JOE OLIVAPEZ //	5/			/							5
25											
385 JOSE CASAS	5/	į									5
60 RICHARD RODPIGUEI .	10 1/2			-							10/2
18 TRINO ROPELGUET -	10/2/									·	10/2
73 SABRIEL DE LA ROSA											11
336 DANIEL HERNANDES V	5/		,								5
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4: SAM PETȚIT	12/2/								·		10/1
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HERCULES OFFSHORE CO. INVOICE NO. MARINE REPAIR MARINE OPERATIONS FACILITY CUSTOMER P.O. . ORDER No. STO M E STOCK MATERIAL YES □ NO YES, COMPLETE STOCK MATERIAL TRANSFER TICKET OUTSIDE SERVICES IF YES, LIST **₩**YES **□**NO Bobby Fuller <u> 23 - ১৯ % /</u> HAUL OUT FOR INSPECTION AND REPAIR Y ES 📋 ио 🗀 ON WAYS DATE: ON WAYS ITEM NUMBERS FILTROS RESPONATORES 1 2 Coulties 2 paris Robber Gloves 8

THIS SHALL SERVE AS YOUR AUTHORIZATION TO PROCEED WITH THE ABOVE.

10

igned: Obicelia Quarto _____ Date: 5-12-95



Inchcape Testing Services Caleb Brett

VISUAL TANK INSPECTION REPORT

YOUR REFERENCE	
OUR REFERÊNCE	0620

15a.ge 5C-1	90Z"	PRODUCT/CARGO		PORT/TERMINAL Heice	les Fier	just, Texas	May	12,1995
Tank Number	•	# 1 6	# Z c	# 2 c				
Tank Coating								
Last Cargo		- Wood vin	Chlorofun	- Chlorofor	,			
Second Last Cargo		NA	NA	NA				
Third Last Cargo	• • • •	MA	NA	NA			!	
Time/Date Inspected		2325	2775/95	2359/12/95	_			
Visual Cleanliness Acce	pted/Rejected*	Decetion	Decenta	Accepte				
Reason for Rejection								
Beath and anial to	<u> </u>	7		D -	14 Sar	Ken 1	- 1	Rinse
Method said to have been used	TK#	14 h	tark Fore	h deter	Pin	ed The	<u>je </u>	's nas/10
to clean tanks:	TK#							·
	TK#	Property and the					HER	02376
	TK#	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						

Information regarding previous cargoes, tank coating and cleaning method was obtained from vessel personnel and cannot be guaranteed as accurate by Caleb Brett U.S.A., Inc. and no liability can be assumed for errors resulting from improper information supplied. This report, of necessity, is based on such information.

The cleanliness of inspected tank(s) is/are based on visual inspection of tank surfaces and line system at accessible areas only. This document does not cover the cleanliness of tank surfaces and line system at inaccessible spots and/or possible release of components of previous cargoes during loading, discharge or transport of the cargo in question, for which the vessel is fully responsible. Suitability of tank coating for intended cargo must be guaranteed by vessel's owner or by suppliers of the coating,

Form # 2-056-94

HAZARDS COMMUNICATION STANDARD

OSBA 1910.1200

EXPLOYEE HAZARDOUS MATERIALS TRAINING PROGRAM

Date 3-12-95		Supervisor []	rechalicate
Plant Horcolos		Client Safety_	
S. C. 1902			
The following listed mate	rials are conside	red to be hazardous	to the employees
working in this area:		•	
CHLOROFORM		·	
. ————	•		·
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
The employees assigned to	work in this are	a have been informed	of the hazardous
materials in this area,	the hazards they	present to the works	rs, the location
of hazards listed, the p	rotective equipme	ent that has been pr	ovided and where
it is located, and proced	lures to be follow	ed in case of an acc	idental exposure.
I have received the train	ning listed above	and will so designate	e by signing this
form,			
NAME	BADGE	NAME	BADGE
			· · · · · · · · · · · · · · · · · · ·
			<u></u>
Jan Balling	<u>-</u>		
Jal TOlanga	<u> </u>		
Jare A Casas			,
			•
		· · · · · · · · · · · · · · · · · · ·	HER 02377

EMERGENCY RESPONSE AND TRANSPORTATION EQUIPMENT DATA SHEET PAGE 2 OF 3

Dow Chemical U.S.A. Chemical EMERGENCY PHONE CHEMTREC 800-424-9300

Product Code: 16577

RQ

Name: CHLOROFORM, TECHNICAL ALCOHOL FREE

DOT BULK HAZ CLASS: ORM-A , UN1888

Effective date: 09/15/92 Date Printed: 10/01/92

ERTED # 000200

COMPOSITION AND PRODUCT CHARACTERISTICS

COMPOSITION: Chloroform 99.5%

PHYSICAL STATE AND APPEARANCE: Liquid, colorless

SOLUBILITY IN WATER: 0.8G/100G water

FLASH PT: None

LOWER FLAM LIMIT: Will not burn in air.

UPPER FLAM LIMIT: Will not burn in air.

AUTO-IGNITION TEMPERATURE: None

BOILING PT: 142.2 F

FREEZING PT: -82 F

SPECIFIC GRAVITY: 1.49 @ 20/20 C

WEIGHT/GAL @ 77 DEG F: 12.34

VAPOR DENSITY (AIR = 1): 4.13

VAPOR PRESSURE @ 20 DEG F: <50 mm Hg

VAPOR PRESSURE @ 100 DEG F: 330 mm Hg

COEFF OF THERMAL EXPANSION: Not determined

LOADING TEMPERATURE: Ambient

MAXIMUM PRODUCT TEMPERATURE: --

MAXIMUM STEAM PRESSURE: --

1.

EMERGENCY RESPONSE AND TRANSPORTATION EQUIPMENT DATA SHEET PAGE 1 0

Dow Chemical U.S.A. Chemical EMERGENCY PHONE CHEMTREC 800-424-9300

Product Code: 16577

Name: CHLOROFORM, TECHNICAL ALCOHOL FREE

DOT BULK HAZ CLASS: ORM-A , UN1888

Effective date: 09/15/92 Date Printed: 10/01/92

ERTED # 0001

EMERGENCY RESPONSE INFORMATION

PRECAUTIONS AND PROTECTIVE EQUIPMENT

TOXIC. VAPOR IRRITATING. Keep upwind. Isolate area and deny entry. Avoid contact with eyes, skin and clothing. Do not breathe vapors. No smoking, flares or open flames.

CLOTHING: For SPILL/LEAK and FIRE, wear full protective clothing as self-contained breathing apparatus.

HEALTH HAZARDS:

EYES: Moderate irritation, even a burn.

SKIN: Prolonged contact: Moderate irritation, even a mild burn.
INHALATION: Exposure to high concentrations could cause death. May cause headaches, nausea, dizziness, drunkeness, unconsciousness as serious internal injury.

INGESTION: Low toxicity, Suspected human carcinogen.

FIRST AID:

EYES: Irrigate with flowing water immediately and continuously for 15 minutes. Consult medical personnel.

SKIN: Immediately flush with plenty of water for at least 15 minute while removing contaminated clothing. Consult medical personnel.

CLOTHING: Remove contaminated clothing immediately and wash before reuse. Destroy contaminated shoes and leather items.

INHALATION: Remove to fresh air if effects occur. If not breathing give mouth-to-mouth resuscitation. If breathing difficult, give oxygen. Call a physician.

LEAK / SPILL:

Shut off ignition and leak if without risk. May become explosive in presence of strong alkalis and water. Prevent entry into sewers or natural waters. Small spills absorb and recover. Dike larger spill and recover. Toxic to amimals. Toxic to fish. Will cause fish kil RQ: Spill of reportable quantity must be reported. DISPOSAL: Contact manufacturer and authorities.

FIRE!

TOXIC. VAPOR IRRITATING. Cool containers with water if exposed to heat/fire. Will not burn in air, but decomposes in presence of excewater or at high temperatures — emits toxic fumes.

FIRES: In contact with fire, use fire extinquishing media suitable for material which is actually burning. Dike liquid runoff.

Prevent entry into sewers or natural waters.

for material which is actually burning. Dike liquid runoff, Prevent entry into sewers or natural waters.

(R) Indicates a Trademark of The Dow Chemical Company

113-50	0-5479	MARINE CHE! S	MIST CERTIFICA ERIAL NO. G 285
മാവ		HERCULES	12 mny 9
PICRY vey Requested by 5 (19 02		Vessel Owner or Agent TRUK BARGE	HFRCULES
isel		Type of Vessel	Specific Location o
CHLOROFOR A Three (3) Cargosa	<u>m</u>	Tests Performed	72:00 Time Survey Co
ARGO T	ANKS No 1,2 9	3 SAFE	FOR WORKERS
	PROVIDE VENTI	LATION DURING AN ENTRY	BY WORKERS
	AMOSPHERIC	TEST 20.8% Q	. ,
		OZ LEL	
्री इ		O PPM: CHL	DROFORM
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of the above sp	paces, or if in any doubt, immediate	ges adversely affecting the STANDARD SAFETY DESIGN ely stop all work and contact the undersigned Marine Ch 	iemista a marka
alter conditions in impection and se appurtenance sh STANDARD SAFETY: SAFE FOR WORKERS in the atmosphere are w	n pipe lines, tanks or compartment there email possible of Certificate the considered ract and fundees DESIGNATIONS (partial six, perspirased in S. Means that in the compartment or space so	al location, transfer of ballast, or manipulation of valves to subject to gas accumulation, unless specifically app for the spaces, to attacted, All lines, vents, heating co- s otherwise specifically designated. The subsection 6-3 designated (a) the oxygen content of the atmosphere is at least 19.5 per the residues are not capable of producing toxic materials under existing the subjection for the sidness of the subjection of the sidness of the subjection of the subjection of the sidness of the subjection of	roved in this Certificate, requir- is, valves, and similarly enclose certify volume and that this toxic materi
	CTIONS: Means that in any compartment or K: Means that in the compartment so designs	pace so designated, the requirements of Safe for Workers have not be space so designated, entry for work may be made only if conditions of aled: (a) oxygen content of the atmosphere is at least 19.5 percent by woncentration of flammable materials in the atmosphere is below 10 per-	proper protective equipment, clothing, a
SAFE FOR HOT WORK	capable of producing a higher concentration	n than permitted by (b) above under existing atmospheric conditions in the state of	e presence of fire; and while maintained ombustible materials have been clean
SAFE FOR HOT WORL or where external hot w (c) the residues are not directed on the Marine sufficiently to prevent th the Marine Chemist's re NOT SAFE FOR HOT SAFE FOR REPAIR YA	equirements. <u>WQRK</u> ; Means that in the compartment so on <u>NO ENTRY</u> ; Means that the compartments	designated, the requirements of Safe for Hot Work have not been met and spaces of the flammable cryogenic liquid carrier so designated; (e above 19.5 percent oxygen, and less than 10 percent of the lower fla	a) have been lested by sampling at remo
SAFE FOR HOT WORL or where external hot w (c) the residues are not directed on the Marine sufficiently to prevent th the Marine Chemist's r NOT SAFE FOR HOT SAFE FOR REPAIR YA sampling stations, and CHEMIST'S ENDORS Vessels and have foun	equirements. <u>WQRK</u> : Means that in the compartment so on the compartment so on the compartments or the compartments are ultrained to be results indicate the almosphere tested to be imment. This is to certify that I have personal the condition of each to be in accordance.	and spaces of the flammable cryogenic liquid carrier so designated; to e above 19.5 percent oxygen, and less than 10 percent of the lower fla ally determined that all spaces in the foregoing list are in accordance with its assigned designation:	a) have been tested by sampling at remo ammable limit, or (b) are inerted, with NFPA 306 Control of Gas Hazards (
SAFE FOR HOT WOR! or where external hot will color the residues are not directed on the Marine sufficiently to prevent the Marine Chemist's rendered to the Marine Chemist's rendered to the Marine Chemist's ENDORS Vessels and have found acknowledges and services of the Mistria Sampling stations, and CHEMIST'S ENDORS Vessels and have foundered to the mistria Sampling acknowledges and services are services and services a	equirements. <u>WORK</u> : Means that in the compartment so one of the compartment so one of the compartments are used to be selected to be selected to be selected. This is to certify that I have personate.	and spaces of the flammable cryogenic liquid carrier so designated; to e above 19.5 percent oxygen, and less than 10 percent of the lower flat ally determined that all spaces in the toregoing list are in accordance with its assigned designation:	a) have been tested by sampling at remo ammable limit, or (b) are inerted, with NFPA 308 Control of Gas Hazards (me the inapection herein set tonth was complet
SAFE FOR HOT WOR! or where external hot will color the residues are not directed on the Marine sufficiently to prevent the Marine Chemist's rendered to the Marine Chemist's rendered to the Marine Chemist's ENDORS Vessels and have found acknowledges and services of the Mistria Sampling stations, and CHEMIST'S ENDORS Vessels and have foundered to the mistria Sampling acknowledges and services are services and services a	equirements. <u>WORK</u> : Means that in the compartment so of <u>ARO ENTRY</u> : Means that the compartments results indicate the almosphere tested to be EMENT. This is to certify that I have personate the condition of each to be in accordance a receipt of this Certificate under Section 2-6 of 5	and spaces of the flammable cryogenic liquid carrier so designated; to elabore 19.5 percent oxygen, and less than 10 percent of the lower flat ally determined that all spaces in the foregoing list are in accordance with its assigned designation; NFPA 306 and This Centificate is based on conditions distance as the first conditions.	a) have been tested by sampling at remo ammable limit, or (b) are inerted, with NFPA 308 Control of Gas Hazards (me the inapection herein set tonth was complet

HERCULES MARINE SERVICES CORPORATION JOB DAJE / JRI				ATION	PURCHASE ORDER		P.M. NO. VENDOR	4679-90185 Trus Moo				
	ATERIAL RE	Q'D.	42 ⁵⁰⁰ 1	DATE REO, NO. PREPARED BY			TERMS	医性性性结构	1100			
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	RED FOR	7		5C-1902	<u> </u>		VIA	401				
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Strength through experience, equipment, know-how P.O. Drawer O Freeport, Texas 77541

Office: (409) 233-6371 Fax: (409) 233-6375

FINAL CHECK LIST

BARGE: S.C. /802							
BLND NUMBER CHECKED 2 REPLACED GASKET YES NO							
GATE VALVE NUMBER CHECKED <							
PLUGS NUMBER CHECKED / REPLACED PLUG YES NO							
CHECK VALVE NUMBER CHECKED A/A REPLACED GASKET YES NO							
DEEPWELL BLIND NUMBER CHECKED REPLACED GASKET YES NO							
BELOW DECK CARGO PIPELINE BLIND NUMBER 1 REPLACED GASKET YES NO							
BELOW DECK CARGO PIPELINE BLIND REMOVED YESNO							
DRIP PANS VALVES: CLOSED BY TYING							
DRIP PANS COVER: CLOSED BY TYIND							
COMTAINMENT AFEA PLUG OR VALVES: CLOSED BY N/H							
AIR TEST CARGO LINE - 40psi - USING SOAP							
SIGNATURE OF TESTER: Olandon Quato							
WITNESS:							

DATE: 5-12-95

CHECK VALVE GASKET WILL BE REPLACED AIR TEST IS LAST THING TO BE DONE BEFORE RELEASING BARGE.

JOB NO. 4679	ETA
HARCE NO. 5 - C. 1902	DATE/TIME ARRIVAL
CUSTOMER	DATE/TIME STARTED
PRODUCT Chloroform	DATE/TIME COMPLETED
to Acetone disposal amount amount	STRIPPED 32A
CLEANING INSTRUCTION BY:	BY:
COMPLETION SCHEDULE BY:	
OVERTIME AUTHORIZED BY:	
BARGE INSPECTED BY: SAM	DATE/TIME:
BARGE RELFASED TO:	DATE/TIME: D BY SAM. NEW CASKET YES NO
DEEPWELL OPENED: YES NO CLOSE	D BY SAM. NEW CASKET YES NO
BELOW DECK CARGO PIPELINE: BLIND OPEN	YES NO CLOSED BY SAMANEW GASKET
DECK CHECK VALVE OPENED: YES WA NO	CLOSED BY NEW GASKET CLOSED BY NEW GASKET YES NO YES NO
DECK HEADER DRAIN PLUG OPEN: YES V NO	YES NO
VAPOR RECOVERY HEADER OPENED: YES	NO CLOSED BY S AM NEW GASKET 2
RUST SCALE: YES NO WASHED OUT	BUCKELED OUT
NUMBER OF CARGO TANKS 3	
171 600	
ILLE LAK STRIPPED: YES MA K	PIPE PRESSURE TEST DATE:
DRIP PANS STRIPPED: YES	
	IDITYOVERCASTCLOUDYCLEAR 2
	HOC PIPELINE SUMPS INSPECTED 5 A-NI
	STERN RAKE: YES 2 NO NO
VODS: YESNOSAFE	TY EQUIPMENT USED:
**************************************	**************************************

WORK SCOPE

BARGE NAME: Sc-1902 DATE: 5-12-95

W O R K S C O P E

SETUP FOUIPMENT

STRIP AUT ALL FREE PRODUCT

HOT WATER WASH AND BLOW PIPELINE AND STRIPPING SYSTEM

HOT WATER WASH CARGO TANKS

COLD WATER WASH CARGO TANKS

COLD WATER WASH CARGO TANKS

COLD WATER WASH PIPE LINE AND STRIPPING SYSTEM

COLD WATER WASH CARGO TANKS

HOT CHEMICAL WASH

BLOW CARGO PIPELINE AND STRIPPING SYSTEM

VACUUM BLOW DRY CARGO TANKS

SWEEP POWDER RUST FROM CARGO TANK FLOORS

WASH AND STRIP DECK AROUND ENGINE AND HEADERS

PRESSURE TEST CARGO PIPELINE TO 40W PSI

CLEAN OFF DECK

REMOVE EQUIPMENT

CLOSE BARGE

DELTA STEEL, INC.

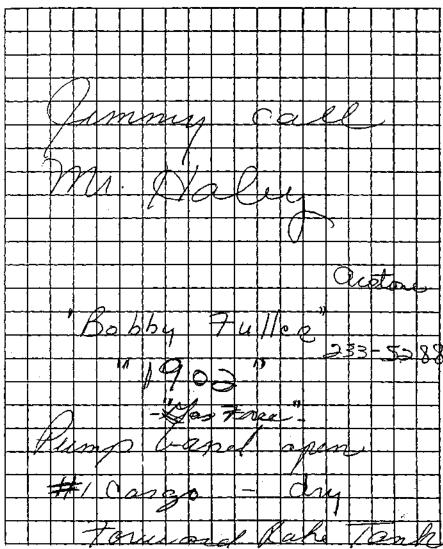
HOUSTON, DIVISION 7355 ROUNDHOUSE LANE • HOUSTON,TX 77078



713-635-1200

FAX 713-635-2060

NAT. 800-324-0220



MISSION STATEMENT

DELTA STEEL IS A CUSTOMER ORIENTED COMPANY, STRIVING TO BUILD LONG LASTING CUSTOMER RELATIONS.

WE ARE COMMITTED TO CONTINUOUS IMPROVEMENT IN OUR SERVICE, IN OUR PRODUCTS, IN SAFETY AND IN OUR PERSONNEL.

WE EMPHASIZE PROFESSIONAL AND ETHICAL BUSINESS DEALINGS WITH CUSTOMERS, VENDORS, AND EMPLOYEES.

HERCULES OFFSHORE CO. MARINE OPERATIONS FACILITY MARINE REPAIR ORDER No. COSF 5-/2-95 A O M E ER □NO YES, COMPLETE STOCK MATERIAL TRANSFER TICKET OUTSIDE SERVICES IF YES, LIST M YES □NO NO 🗆 но 🗆 HAUL OUT FOR INSPECTION AND REPAIR YES [] ON WAYS ON WAYS ITEM NUMBERS 6 8 10 THIS SHALL SERVE AS YOUR AUTHORIZATION TO PROCEED WITH THE ABOVE. .

Signed: _